

SCHOOL SYSTEM : # 14-0101 WYNOT 101									System Class : 3
Cnty #	County Name	Base school name		Class	Basesch	Unif/LC	U/L	2016 Totals	
14	CEDAR	WYNOT 101		3	14-0101			UNADJUSTED	
2016	Personal Property	Centrally Assessed Pers. Prop.	Real	Residential Real Prop.	Comm. & Indust. Real Prop.	Ag-Bldgs, Farmsite, & Non-Ag Land	Agric. Land	Mineral	UNADJUSTED
Unadjusted Value ==>	8,570,967	619,334	49,810	33,232,385	2,740,090	5,551,285	124,974,645	0	175,738,516
Level of Value ==>			96.09	95.00	96.00		73.00		
Factor			-0.00093662	0.01052632			-0.01369863		
Adjustment Amount ==>			-47	349,815	0		-1,711,981		
* TIF Base Value				0	0		0		ADJUSTED
14 Cnty's adj. value==>	8,570,967	619,334	49,763	33,582,200	2,740,090	5,551,285	123,262,664	0	174,376,303
in this base school									
Cnty #	County Name	Base school name		Class	Basesch	Unif/LC	U/L	2016 Totals	
26	DIXON	WYNOT 101		3	14-0101			UNADJUSTED	
2016	Personal Property	Centrally Assessed Pers. Prop.	Real	Residential Real Prop.	Comm. & Indust. Real Prop.	Ag-Bldgs, Farmsite, & Non-Ag Land	Agric. Land	Mineral	UNADJUSTED
Unadjusted Value ==>	0	0	0	0	0	3,985	2,521,995	0	2,525,980
Level of Value ==>			0.00	0.00	0.00		72.00		
Factor									
Adjustment Amount ==>			0	0	0		0		
* TIF Base Value				0	0		0		ADJUSTED
26 Cnty's adj. value==>	0	0	0	0	0	3,985	2,521,995	0	2,525,980
in this base school									
System UNadjusted total==>	8,570,967	619,334	49,810	33,232,385	2,740,090	5,555,270	127,496,640	0	178,264,496
System Adjustment Amnts==>			-47	349,815	0		-1,711,981		-1,362,213
System ADJUSTED total==>	8,570,967	619,334	49,763	33,582,200	2,740,090	5,555,270	125,784,659	0	176,902,283

*TIF = Tax Increment Financing; TIF Base value is included in the taxable value, however it must remain unadjusted, therefore it is backed out prior to calculating the adjustment amount & then added back to the total adjusted school value. TIF Excess Value is never included in the taxable value for schools.

Factors rounded for display. Agland adjusted to 72%, other real property adjusted to 96%.